

To: Crutchley, Gerard[Crutchley.Gerard@epa.gov]; Molnar, Adam[Molnar.Adam@epa.gov]; Dorsey, Joe[Dorsey.Joe@epa.gov]; Graybill, Eric[graybill.eric@epa.gov]
From: Martin, Kevin
Sent: Thur 6/6/2013 3:06:03 PM
Subject: RE: Oily pond samples - DRO analysis
[NSF 647.doc](#)



Here's the revised ARF. Please refer to this for the case file.

From: Crutchley, Gerard
Sent: Wednesday, June 05, 2013 6:37 AM
To: Molnar, Adam
Cc: Martin, Kevin
Subject: RE: Oily pond samples - DRO analysis

Adam,

Sorry, but I was out in the field yesterday and I am just now seeing your e-mail regarding the sample. What you proposed is fine with me.

Jerry

From: Molnar, Adam
Sent: Tuesday, June 04, 2013 8:27 AM
To: Crutchley, Gerard
Cc: Martin, Kevin
Subject: Oily pond samples - DRO analysis

Gerry,

There is ~ 2 cm of grease floating on top of this water sample. That large amount of oil will clog up our extraction apparatus that we use for water samples.

I will need to split this sample into two separated aliquots, one will be the mostly water layer and the other will be the mostly grease layer. I will then extract them separately and give you a DRO result for both. You can add the two together to get a total DRO concentration for the entire sample.

Eric Graybill is doing this for the PAH's as well for the exact same reasons (we use the same extraction equipment).

Is this OK with you.

Please get back to me ASAP because the water sample needs to get extracted today.

Thank

Adam Molnar

Chemist

U.S. EPA Region 3

701 Mapes Road

Fort Meade, MD 20755

(410) 305-2676

molnar.adam@epa.gov

